

WEST Search History

DATE: Monday, February 06, 2006

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L118	l104 and search\$3 and filter\$3 and (content or data or file\$1) and locat\$3 and (program near5 guide) and (select\$3 near5 site\$1)	7
<input type="checkbox"/>	L117	6188650 .uref.	8
<input type="checkbox"/>	L116	L115 and (file near5 extension\$1)	1
<input type="checkbox"/>	L115	l104 and (file near5 name)	28
<input type="checkbox"/>	L114	L113 and (data near5 destination)	0
<input type="checkbox"/>	L113	L112 and network	10
<input type="checkbox"/>	L112	L109 and (identif\$3 near5 data)	12
<input type="checkbox"/>	L111	L109 and (search\$3 near5 location)	0
<input type="checkbox"/>	L110	L109 and (search\$3 near5 storage)	0
<input type="checkbox"/>	L109	l104 and user\$1 and search\$3 and filter\$3 and (locat\$3 and data or information or file\$1) and stor\$3 and destination and (identif\$3 near5 location)	12
<input type="checkbox"/>	L108	L107 and (source and destination)	2
<input type="checkbox"/>	L107	L105 and (locat\$3 near5 information)	12
<input type="checkbox"/>	L106	L105 and (locat\$3 near5 file\$1)	0
<input type="checkbox"/>	L105	L104 and (search\$3 near5 engine\$1)	22
<input type="checkbox"/>	L104	198 and @py<=2001	1142
<input type="checkbox"/>	L103	198 and @py<=2000	676
<input type="checkbox"/>	L102	L101 and @py<=2000	0
<input type="checkbox"/>	L101	L100 and (file near5 name) and (file near5 extension\$1)	37
<input type="checkbox"/>	L100	L99 and ((filter\$3 or search\$3 or query\$3) near5 (file\$1 or data or content))	681
<input type="checkbox"/>	L99	L98 and (data or content) near5 (file\$1 or record\$1)	1602
<input type="checkbox"/>	L98	electronic program guide	5254
<input type="checkbox"/>	L97	(data or content) near5 (file\$1 or record\$1) and (electronic program guide) and (search\$3 or filter\$3) and (search\$3 near5 engine\$1) and @py<=2000	0
<input type="checkbox"/>	L96	L95 and (file near5 extension\$1)	3
<input type="checkbox"/>	L95	L94 and (search\$ same stor\$)	26
<input type="checkbox"/>	L94	((data near5 categor\$) same (data near5 file\$1)).clm.	147
<input type="checkbox"/>	L93	L92 and (text near5 file\$1)	11
<input type="checkbox"/>	L92	L91 and ((search\$ or query\$) same (data near5 categor\$1))	19
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<input type="checkbox"/>	L90	L89 and (data near5 categor\$)	13
<input type="checkbox"/>	L89	(file\$1 and extension\$1).ti,ab.	1802
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<input type="checkbox"/>	L84	(sound or audio) near5 (file\$1)	29903
<input type="checkbox"/>	L83	'jpg'	0
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<input type="checkbox"/>	L81	L80 and 'file categories'	21
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<input type="checkbox"/>	L75	L74 and (data near5 categor\$)	145
<input type="checkbox"/>	L74	L73 and (file near5 format\$1)	1830
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<input type="checkbox"/>	L71	(audio near5 file\$1) and (video near5 file\$1) and (file near5 extension\$1)	0
<input type="checkbox"/>	L70	L69 and (stor\$ same search\$)	4
<input type="checkbox"/>	L69	L68 and (categor\$ near5 file\$1)	18
<input type="checkbox"/>	L68	L67 and (data near5 location\$1)	20
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<input type="checkbox"/>	L66	((file\$1 near5 extension\$1) same (data near5 categor\$)).clm.	3
<input type="checkbox"/>	L65	(file\$1 near5 extension\$1) same (data near5 categor\$)	23
<input type="checkbox"/>	L64	(file\$1 near5 extension\$1)	9829
<input type="checkbox"/>	L63	(file near5 identifiers) and (data near5 catagor\$)	1
<input type="checkbox"/>	L62	(file near5 identifiers) same (data near5 catagor\$)	0
<input type="checkbox"/>	L61	(file identifiers) same (data near5 catagor\$)	0
<input type="checkbox"/>	L60	(www and search\$ and engine\$1).ti.	7
<input type="checkbox"/>	L59	L58 and (predetermin\$3 near5 categor\$)	0
<input type="checkbox"/>	L58	L57 and (stor\$ near5 file\$1)	25
<input type="checkbox"/>	L57	L56 and (search near5 engine\$1)	100
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<input type="checkbox"/>	L55	L54 and stor\$	14
<input type="checkbox"/>	L54	L53 and (categor\$ near5 file\$1)	16

<input type="checkbox"/>	L53	L52 and (text near5 file\$1)	82
<input type="checkbox"/>	L52	(search\$ near5 engine\$1) same (audio near5 file\$1)	149
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<input type="checkbox"/>	L48	L47 and (file near5 extension\$1)	0
<input type="checkbox"/>	L47	L46 and (search\$ near5 engine\$1)	13
<input type="checkbox"/>	L46	'search unit'.ti.	1228
<input type="checkbox"/>	L45	6519564.pn.	2
<input type="checkbox"/>	L44	(file extensions) same (search engines)	16
<input type="checkbox"/>	L43	L42 and (data near5 categor\$4)	11
<input type="checkbox"/>	L42	L10 and (file\$1 near5 format\$1)	51
<input type="checkbox"/>	L41	L40 and categor\$5	0
<input type="checkbox"/>	L40	L38 and (stor\$4 unit\$1)	6
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<input type="checkbox"/>	L37	WO-200077680-A2.did.	0
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<input type="checkbox"/>	L34	L33 and (data near5 destinat\$4)	30
<input type="checkbox"/>	L33	L32 and (data near5 stor\$)	74
<input type="checkbox"/>	L32	L31 and (data near5 categor\$)	88
<input type="checkbox"/>	L31	L30 and (data near5 locat\$4)	1017
<input type="checkbox"/>	L30	L29 and (data near5 file\$1)	1961
<input type="checkbox"/>	L29	file identifier	2436
<input type="checkbox"/>	L28	L27 and L10	6
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<input type="checkbox"/>	L26	L25 and network\$	21
<input type="checkbox"/>	L25	L24 and (image near5 file\$1)	21
<input type="checkbox"/>	L24	L20 and (new\$1 same url\$1)	35
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<input type="checkbox"/>	L22	L20 and ((locat\$) and (file neear5 id\$))	0
<input type="checkbox"/>	L21	L20 and ((locat\$) same (file neear5 id\$))	0
<input type="checkbox"/>	L20	L19 and (data file\$1)	97
<input type="checkbox"/>	L19	(search\$ near5 engine\$1) and (predetermin\$ near5 categor\$)	348
<input type="checkbox"/>	L18	L17 and (text near5 file\$1)	12

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<input type="checkbox"/>	L16	L10 and (image\$1 near5 extension\$1)	2
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<input type="checkbox"/>	L15	WO-2003005235-A1.did.	0
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<input type="checkbox"/>	L14	L13 and (file\$1 same extension\$1)	0
<input type="checkbox"/>	L13	(categor\$ and search\$ and engine\$1).ti.	26
<input type="checkbox"/>	L12	L11 and (file\$1 near5 extension\$1)	3
<input type="checkbox"/>	L11	L10 and (url\$1 same data\$)	161
<input type="checkbox"/>	L10	(search\$ and engine\$1).ti.	1470
<input type="checkbox"/>	L9	L8 and ((extract) same (file near5 id\$))	19
<input type="checkbox"/>	L8	(search near5 engine\$1) and (file near5 extension\$1)	665
<input type="checkbox"/>	L7	L6 and (file near5 extension\$1)	1
<input type="checkbox"/>	L6	(search\$ and database\$ and url\$1).ti.	28
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L5	US-6625606-B1.did.	1
<input type="checkbox"/>	L4	US-6625606-B1.did.	1
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L3	(search\$ and extract\$ and file\$1 and data\$ and unit\$1).ti.	13
<input type="checkbox"/>	L2	(search\$ and extract\$ and file\$1 and data\$).ti.	71
<input type="checkbox"/>	L1	(file\$1 near5 id\$) same (categor\$3 near5 extension\$1)	1

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1 [Computing curricula 2001](#)



September 2001 **Journal on Educational Resources in Computing (JERIC)**

Publisher: ACM Press

Full text available: [pdf\(613.63 KB\)](#)

[html\(2.78 KB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

2 [Information agents for automated browsing](#)



Chanda Dharap, Martin Freeman

November 1996 **Proceedings of the fifth international conference on Information and knowledge management**

Publisher: ACM Press

Full text available: [pdf\(1.12 MB\)](#)

Additional Information: [full citation](#), [references](#), [index terms](#)

3 [Video anywhere: a system for searching and managing distributed heterogeneous video assets](#)



Amit Sheth, Clemens Bertram, Kshitij Shah

March 1999 **ACM SIGMOD Record**, Volume 28 Issue 1

Publisher: ACM Press

Full text available: [pdf\(545.62 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [index terms](#)

Visual information, especially videos, plays an increasing role in our society for both work and entertainment as more sources become available to the user. Set-top boxes are poised to give home users access to videos that come not only from TV channels and personal recordings, but also from the Internet in the form of downloaded and streaming videos of various types. Current approaches such as Electronic Program Guides and video search engines search for video assets of one type or from on ...

4 [High dynamic range imaging](#)




Paul Debevec, Erik Reinhard, Greg Ward, Sumanta Pattanaik

August 2004 **Proceedings of the conference on SIGGRAPH 2004 course notes GRAPH '04**

Publisher: ACM Press

Full text available:

Additional Information:

 pdf(20.22 MB)

[full citation](#), [abstract](#)

Current display devices can display only a limited range of contrast and colors, which is one of the main reasons that most image acquisition, processing, and display techniques use no more than eight bits per color channel. This course outlines recent advances in high-dynamic-range imaging, from capture to display, that remove this restriction, thereby enabling images to represent the color gamut and dynamic range of the original scene rather than the limited subspace imposed by current monitor ...

5 Applying an information gathering architecture to Netfind: a white pages tool for a changing and growing Internet

Michael F. Schwartz, Calton Pu

October 1994 **IEEE/ACM Transactions on Networking (TON)**, Volume 2 Issue 5

Publisher: IEEE Press

Full text available:  pdf(1.71 MB)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#), [review](#)

6 Information retrieval on the web



Mei Kobayashi, Koichi Takeda

June 2000 **ACM Computing Surveys (CSUR)**, Volume 32 Issue 2

Publisher: ACM Press

Full text available:  pdf(213.89 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

In this paper we review studies of the growth of the Internet and technologies that are useful for information search and retrieval on the Web. We present data on the Internet from several different sources, e.g., current as well as projected number of users, hosts, and Web sites. Although numerical figures vary, overall trends cited by the sources are consistent and point to exponential growth in the past and in the coming decade. Hence it is not surprising that about 85% of Internet user ...

Keywords: Internet, World Wide Web, clustering, indexing, information retrieval, knowledge management, search engine

7 An analysis of XML database solutions for the management of MPEG-7 media descriptions



Utz Westermann, Wolfgang Klas

December 2003 **ACM Computing Surveys (CSUR)**, Volume 35 Issue 4

Publisher: ACM Press

Full text available:  pdf(448.76 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#), [review](#)

MPEG-7 constitutes a promising standard for the description of multimedia content. It can be expected that a lot of applications based on MPEG-7 media descriptions will be set up in the near future. Therefore, means for the adequate management of large amounts of MPEG-7-compliant media descriptions are certainly desirable. Essentially, MPEG-7 media descriptions are XML documents following media description schemes defined with a variant of XML Schema. Thus, it is reasonable to investigate current ...

Keywords: MPEG-7, XML database systems, multimedia databases

8

Streams, structures, spaces, scenarios, societies (5s): A formal model for digital



libraries

Marcos André Gonçalves, Edward A. Fox, Layne T. Watson, Neill A. Kipp

April 2004 **ACM Transactions on Information Systems (TOIS)**, Volume 22 Issue 2

Publisher: ACM Press

Full text available: pdf(316.85 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Digital libraries (DLs) are complex information systems and therefore demand formal foundations lest development efforts diverge and interoperability suffers. In this article, we propose the fundamental abstractions of Streams, Structures, Spaces, Scenarios, and Societies (5S), which allow us to define digital libraries rigorously and usefully. Streams are sequences of arbitrary items used to describe both static and dynamic (e.g., video) content. Structures can be viewed as labeled directed gra ...

Keywords: applications., definitions, foundations, taxonomy

9 Rethinking the design of the Internet: the end-to-end arguments vs. the brave new world



Marjory S. Blumenthal, David D. Clark

August 2001 **ACM Transactions on Internet Technology (TOIT)**, Volume 1 Issue 1

Publisher: ACM Press

Full text available: pdf(176.33 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This article looks at the Internet and the changing set of requirements for the Internet as it becomes more commercial, more oriented toward the consumer, and used for a wider set of purposes. We discuss a set of principles that have guided the design of the Internet, called the end-to-end arguments, and we conclude that there is a risk that the range of new requirements now emerging could have the consequence of compromising the Internet's original design principles. Were ...

Keywords: ISP, Internet, end-to-end argument

10 Model-driven development of Web applications: the AutoWeb system



Piero Fraternali, Paolo Paolini

October 2000 **ACM Transactions on Information Systems (TOIS)**, Volume 18 Issue 4

Publisher: ACM Press

Full text available: pdf(6.94 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper describes a methodology for the development of WWW applications and a tool environment specifically tailored for the methodology. The methodology and the development environment are based upon models and techniques already used in the hypermedia, information systems, and software engineering fields, adapted and blended in an original mix. The foundation of the proposal is the conceptual design of WWW applications, using HDM-lite, a notation for the specification of structure, nav ...

Keywords: HTML, WWW, application, development, intranet, modeling

11 ScentTrails: Integrating browsing and searching on the Web



Christopher Olston, Ed H. Chi

September 2003 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 10 Issue 3

Publisher: ACM Press

Full text available:  pdf(654.98 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#), [review](#)

The two predominant paradigms for finding information on the Web are browsing and keyword searching. While they exhibit complementary advantages, neither paradigm alone is adequate for complex information goals that lend themselves partially to browsing and partially to searching. To integrate browsing and searching smoothly into a single interface, we introduce a novel approach called ScentTrails. Based on the concept of information scent developed in the context of information foraging theory, ...

Keywords: ScentTrails, World Wide Web, browsing, information scent, searching

12 [Reusable software components](#)



Trudy Levine
July 1996 **ACM SIGAda Ada Letters**, Volume XVI Issue 4

Publisher: ACM Press

Full text available:  pdf(2.45 MB) Additional Information: [full citation](#), [index terms](#)

13 [Evaluating the reverse engineering capabilities of Web tools for understanding site content and structure: a case study](#)

Scott Tilley, Shihong Huang

July 2001 **Proceedings of the 23rd International Conference on Software Engineering**

Publisher: IEEE Computer Society

Full text available:  pdf(360.47 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)
 [Publisher Site](#)

This paper describes an evaluation of the reverse engineering capabilities of three Web tools for understanding site content and structure. The evaluation is based on partitioning Web sites into three classes (static, interactive, and dynamic), and is structured using an existing reverse engineering environment framework (REEF). This case study also represents an initial evaluation of the applicability of the REEF in the related but qualitatively different domain of Web sites. The case stu ...

14 [News on-demand for multimedia networks](#)



Gene Miller, Greg Baber, Mark Gilliland

September 1993 **Proceedings of the first ACM international conference on Multimedia**

Publisher: ACM Press

Full text available:  pdf(106.03 KB)
 ps(1.21 MB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: authoring, database, digital video, information service, messaging, networked multimedia, news, retrieval, wideband

15 [Fast detection of communication patterns in distributed executions](#)

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Publisher: IBM Press

Full text available:  pdf(4.21 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

16 Link and channel measurement: A simple mechanism for capturing and replaying wireless channels



Glenn Judd, Peter Steenkiste

August 2005 **Proceeding of the 2005 ACM SIGCOMM workshop on Experimental approaches to wireless network design and analysis E-WIND '05**

Publisher: ACM Press

Full text available: pdf(6.06 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Physical layer wireless network emulation has the potential to be a powerful experimental tool. An important challenge in physical emulation, and traditional simulation, is to accurately model the wireless channel. In this paper we examine the possibility of using on-card signal strength measurements to capture wireless channel traces. A key advantage of this approach is the simplicity and ubiquity with which these measurements can be obtained since virtually all wireless devices provide the req ...

Keywords: channel capture, emulation, wireless

17 Selected IR-Related Dissertation Abstracts



February 1992 **ACM SIGIR Forum**, Volume 26 Issue 1

Publisher: ACM Press

Full text available: pdf(2.24 MB) Additional Information: [full citation](#)

18 Selected IR-Related Dissertation Abstracts



March 1993 **ACM SIGIR Forum**, Volume 27 Issue 1

Publisher: ACM Press

Full text available: pdf(2.24 MB) Additional Information: [full citation](#), [abstract](#)

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19 Content + connectivity => community: digital resources for a learning community



Gary Marchionini, Victor Nolet, Hunter Williams, Wei Ding, Josephus Beale, Anne Rose, Allison Gordon, Ernestine Enomoto, Lynn Harbinson

July 1997 **Proceedings of the second ACM international conference on Digital libraries**

Publisher: ACM Press

Full text available: pdf(1.18 MB) Additional Information: [full citation](#), [references](#), [citings](#), [index terms](#)

20 Survey articles: Web usage mining: discovery and applications of usage patterns from Web data



Jaideep Srivastava, Robert Cooley, Mukund Deshpande, Pang-Ning Tan
January 2000 **ACM SIGKDD Explorations Newsletter**, Volume 1 Issue 2

Publisher: ACM Press

Full text available: [pdf\(1.44 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

Web usage mining is the application of data mining techniques to discover usage patterns from Web data, in order to understand and better serve the needs of Web-based applications. Web usage mining consists of three phases, namely *preprocessing*, *pattern discovery*, and *pattern analysis*. This paper describes each of these phases in detail. Given its application potential, Web usage mining has seen a rapid increase in interest, from both the research and practice communities. This pap ...

Keywords: data mining, web usage mining, world wide web

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implicit feedback and gradually evolves into a **filtering** system. ...

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Electronic School: E-Wire: September 1999

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2 The Personal **Electronic Program Guide**—towards the pre-sele. ... Joining
Collaborative and Content-based **Filtering** - Baudisch (**1999**) (Correct) ...
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Middle Atlantic Perspective September/October 1999
The morning **program** will be a half-day NCBI course for scientists, "A Field **Guide** to
... This subset uses the AIDS **search filter** that is used to create the ...
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www.hp.com/go/digitalentertainment
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Whitepaper: Data Management in STB Electronic Programming Guides

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Filtering Programs

Top Rated Internet **Filtering** for Business & Home. Free 30-day trial!
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Digital Video for the Time Impaired

... the scrolling TV **guide**, and recently, the **Electronic Program Guide** (EPG). ...
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... **Filtering** Techniques for the Prediction of Web **Search** Result Ranking. ... Consider for example the traditional TV **guide**, listing **programming** information ...
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PDF Implementation Measures to Expand Metadata Application Services

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EPG: **Electronic Program Guide**. Fig. 2. Overview of services combining communications and ... word-**search filter**" that performs full-text searches on ...

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Administrative Notes: January 15, 1999

Library **Programs** Service Contacts, January 1999 . . . without **filtering** software or to turn off the **filter** while **searching** FDLP information. ...

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EPG (**Electronic Programming Guide**) - an application that allows the
viewer to ... advertiser's **site** or to serve an ad related to the **user's search**.
...
[www.allengoel.com/content/glossary.pdf](#) - [Similar pages](#)

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database. Metadata flow. **Content** flow. EPG: **Electronic Program Guide** ... lar **content**
based on **user** access logs; and a "key- word-**search filter**" that ...
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CDT's Guide to Online Privacy | Definition of Terms

Some **filtering** software allows the **user** to block certain kinds of ... Anyone with a Web **site**
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Developing a Content Management System-based Web Site

Publish: **users** can make the **file** publicly viewable on the JISC web **site**. ... with issues
surrounding the **location**, use and creation of **electronic content**. ...
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Microsoft Usability: Designing for the Web: Empirical Studies (10/96)

The log **files** from both of the development **sites** were obtained for the six ... time that a
user will spend browsing, **searching**, or navigating the **content**. ...
[www.microsoft.com/usability/webconf/fuller/fuller.htm](#) - 50k - [Cached](#) - [Similar pages](#)

RFC's

RFC1741: MIME **Content** Type for BinHex Encoded **Files**. • RFC2425: A MIME **Content**-
Type ... RFC2270: Using a Dedicated AS for **Sites** Homed to a Single **Provider**. ...
[coders.meta.net.nz/~perry/rfc/keyword.html](#) - 513k - [Cached](#) - [Similar pages](#)

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This gives an interesting challenge for **content providers**. ... from your last vacation should
be stored forever while an **electronic program guide** becomes ...
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which lets **users search content** stored. in the Prism infrastructure. ... tent-naming scheme
uses URNs to **identify content**. **Locating** services by name rather ...

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Safe net browsing for your family.
[www.ParentalGuidance.org](#)

Content Filtering Guide

A listing of websites offering you
information on **content filtering**.
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[PDF] [TV Anytime Forum - Opportunities](#)

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Modern television systems already feature **Electronic Program Guides (EPGs)** which use a form ... Mechanisms and schemas for **identifying and locating content** ...

www.hitech-projects.com/euprojects/storit/reports/tv-anytime/opportunities.pdf -

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» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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 Greco, J.;
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» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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